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U.S. APPLICATION NUMBER NO.	FIRST NAMED APPLICANT	ATTY. DOCKET NO.
10/592,944	Cécile BOUGERET	0510-1149
INTERNATIONAL APPLICATION NO.		
PCT/PR05/50165		
I.A. FILING DATE		PRIORITY DATE
03/15/2005		03/16/2004
CONFIRMATION NO. 8660		
371 FORMALITIES LETTER		
 OC000000025332239		

Date Mailed: 08/13/2007

**NOTIFICATION TO COMPLY WITH REQUIREMENTS FOR PATENT APPLICATIONS
 CONTAINING NUCLEOTIDE AND/OR AMINO ACID SEQUENCE DISCLOSURES**

Applicant is given **TWO MONTHS FROM THE DATE OF THIS NOTICE** within which to file the items indicated below to avoid abandonment. Extensions of time may be obtained under the provisions of 37 CFR 1.136(a).

- A copy of the "Sequence Listing" in computer readable form has been submitted. However, the content of the computer readable form does not comply with the requirements of 37 CFR 1.822 and/or 1.823, as indicated on the attached copy of the marked -up "Raw Sequence Listing." Applicant must provide a substitute computer readable form (CRF) copy of the "Sequence Listing" and a statement that the content of the sequence listing information recorded in computer readable form is identical to the written (on paper or compact disc) sequence listing and, where applicable, includes no new matter, as required by 37 CFR 1.821(e), 1.821(f), 1.821(g), 1.825(b), or 1.825(d).

Applicant is cautioned that correction of the above items may cause the specification and drawings page count to exceed 100 pages. If the specification and drawings exceed 100 pages, applicant will need to submit the required application size fee.

For questions regarding compliance to 37 CFR 1.821-1.825 requirements, please contact:

- For Rules Interpretation, call (571) 272-0951
- For Patentin Software Program Help, call Patent EBC at 1-866-217-9197 or directly at 703-305-3028 / 703-308-6845 between the hours of 6 a.m. and 12 midnight, Monday through Friday, EST.
- Send e-mail correspondence for Patentin Software Program Help @ ebc@uspto.gov

Applicant is reminded that any communications to the United States Patent and Trademark Office must be mailed to the address given in the heading and include the U.S. application no. shown above (37 CFR 1.5)

Registered users of EFS-Web may alternatively submit their reply to this notice via EFS-Web.
<https://sportal.uspto.gov/authenticate/AuthenticateUserLocalEPF.html>

For more information about EFS-Web please call the USPTO Electronic Business Center at 1-866-217-9197 or visit our website at <http://www.uspto.gov/ebc>.

If you are not using EFS-Web to submit your reply, you must include a copy of this notice.

FRANCINE YOUNG

Telephone: (703) 308-9140 EXT 215

PART 1 - ATTORNEY/APPLICANT COPY

U.S. APPLICATION NUMBER NO.	INTERNATIONAL APPLICATION NO.	ATTY. DOCKET NO.
10/592,944	PCT/FR05/50165	0510-1149

FORM PCT/DO/EO/922 (371 Formalities Notice)

STIC Biotechnology Systems Branch

RAW SEQUENCE LISTING **ERROR REPORT**

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: 10/592,944
Source: IFWP
Date Processed by STIC: 9/28/06

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.

PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

- 1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,
- 2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY

FOR CRF SUBMISSION AND PATENTIN SOFTWARE QUESTIONS, PLEASE CONTACT
MARK SPENCER, TELEPHONE: 571-272-2510; FAX: 571-273-0221

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE **CHECKER**
VERSION 4.4.0 PROGRAM, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW FOR ADDRESS:

<http://www.uspto.gov/web/offices/pac/checker/chkrnote.htm>

Applicants submitting genetic sequence information electronically on diskette or CD-Rom should be aware that there is a possibility that the disk/CD-Rom may have been affected by treatment given to all incoming mail.

Please consider using alternate methods of submission for the disk/CD-Rom or replacement disk/CD-Rom.

Any reply including a sequence listing in electronic form should NOT be sent to the 20231 zip code address for the United States Patent and Trademark Office, and instead should be sent via the following to the indicated addresses:

1. EFS-Bio (<<http://www.uspto.gov/ebc/efs/downloads/documents.htm>> , EFS Submission User Manual - ePAVE)
2. U.S. Postal Service: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450
3. Hand Carry, Federal Express, United Parcel Service, or other delivery service (EFFECTIVE 01/14/05): U.S. Patent and Trademark Office, Mail Stop Sequence, Customer Window, Randolph Building, 401 Dulany Street, Alexandria, VA 22314

Revised 01/10/06

Raw Sequence Listing Error Summary

<u>ERROR DETECTED</u>	<u>SUGGESTED CORRECTION</u>	<u>SERIAL NUMBER:</u> <u>10/592,944</u>
ATTN: NEW RULES CASES: PLEASE DISREGARD ENGLISH "ALPHA" HEADERS, WHICH WERE INSERTED BY PTO SOFTWARE		
1 <input type="checkbox"/> Wrapped Nucleic Wrapped Aminos	The number/text at the end of each line "wrapped" down to the next line. This may occur if your file was retrieved in a word processor after creating it. Please adjust your right margin to .3; this will prevent "wrapping."	
2 <input type="checkbox"/> Invalid Line Length	The rules require that a line not exceed 72 characters in length. This includes white spaces.	
3 <input type="checkbox"/> Misaligned Amino Numbering	The numbering under each 5 th amino acid is misaligned. Do not use tab codes between numbers; use space characters, instead.	
4 <input checked="" type="checkbox"/> Non-ASCII	The submitted file was not saved in ASCII(DOS) text, as required by the Sequence Rules. Please ensure your subsequent submission is saved in ASCII text.	
5 <input type="checkbox"/> Variable Length	Sequence(s) _____ contain n's or Xaa's representing more than one residue. Per Sequence Rules, each n or Xaa can only represent a single residue. Please present the maximum number of each residue having variable length and indicate in the <220>-<223> section that some may be missing.	
6 <input type="checkbox"/> PatentIn 2.0 "bug"	A "bug" in PatentIn version 2.0 has caused the <220>-<223> section to be missing from amino acid sequences(s) _____. Normally, PatentIn would automatically generate this section from the previously coded nucleic acid sequence. Please manually copy the relevant <220>-<223> section to the subsequent amino acid sequence. This applies to the mandatory <220>-<223> sections for Artificial or Unknown sequences.	
7 <input type="checkbox"/> Skipped Sequences (OLD RULES)	Sequence(s) _____ missing. If intentional, please insert the following lines for each skipped sequence: (2) INFORMATION FOR SEQ ID NO:X: (insert SEQ ID NO where "X" is shown) (i) SEQUENCE CHARACTERISTICS: (Do not insert any subheadings under this heading) (xi) SEQUENCE DESCRIPTION:SEQ ID NO:X: (insert SEQ ID NO where "X" is shown) This sequence is intentionally skipped Please also adjust the "(ii) NUMBER OF SEQUENCES:" response to include the skipped sequences.	
8 <input type="checkbox"/> Skipped Sequences (NEW RULES)	Sequence(s) _____ missing. If intentional, please insert the following lines for each skipped sequence. <210> sequence id number <400> sequence id number 000	
9 <input type="checkbox"/> Use of n's or Xaa's (NEW RULES)	Use of n's and/or Xaa's have been detected in the Sequence Listing. Per 1.823 of Sequence Rules, use of <220>-<223> is MANDATORY if n's or Xaa's are present. In <220> to <223> section, please explain location of n or Xaa, and which residue n or Xaa represents.	
10 <input type="checkbox"/> Invalid <213> Response	Per 1.823 of Sequence Rules, the only valid <213> responses are: Unknown, Artificial Sequence, or scientific name (Genus/species). <220>-<223> section is required when <213> response is Unknown or is Artificial Sequence. (see item 11 below)	
11 <input type="checkbox"/> Use of <220>	Sequence(s) _____ missing the <220> "Feature" and associated numeric identifiers and responses. Use of <220> to <223> is MANDATORY if <213> "Organism" response is "Artificial Sequence" or "Unknown." Please explain source of genetic material in <220> to <223> section or use "chemically synthesized" as explanation. (See "Federal Register," 06/01/1998, Vol. 63, No. 104, pp. 29631-32), also Sec. 1.823 of Sequence Rules	
12 <input type="checkbox"/> PatentIn 2.0 "bug"	Please do not use "Copy to Disk" function of PatentIn version 2.0. This causes a corrupted file, resulting in missing mandatory numeric identifiers and responses (as indicated on raw sequence listing). Instead, please use "File Manager" or any other manual means to copy file to floppy disk.	
13 <input type="checkbox"/> Misuse of n/Xaa	"n" can only represent a single nucleotide; "Xaa" can only represent a single amino acid	

Use English in all the sequences in submitted file



IFWP

see pg 1-5, 7

RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/592,944

DATE: 09/28/2006
TIME: 11:21:02

Input Set : A:\PTO.RJ.txt
Output Set: N:\CRF4\09282006\J592944.raw

use English for a U.S. application

3 <110> APPLICANT: CYTOMICS SYSTEMS
5 <120> TITLE OF INVENTION: Procede de criblage in vitro d'agents modulant
6 l'ubiquitination de la proteine I-Kappa-B-Alpha et
7 moyens destines a la mise en oeuvre dudit procede
9 <130> FILE REFERENCE: CYTOMICS
C--> 11 <140> CURRENT APPLICATION NUMBER: US/10/592,944
C--> 12 <141> CURRENT FILING DATE: 2006-09-15
14 <160> NUMBER OF SEQ ID NOS: 25
16 <170> SOFTWARE: PatentIn Ver. 2.1

ERRORED SEQUENCES

18 <210> SEQ ID NO: 1
19 <211> LENGTH: 1719
E--> 20 <212> TYPE: ADN DNA
C--> 21 <213> ORGANISM: Sequence artificielle
23 <220> FEATURE:
24 <223> OTHER INFORMATION: Description de la sequence
25 artificielle GFP-NLS-IkB
27 <400> SEQUENCE: 1
28 atgtctaaag gtgaagaatt attcaactgg tttgtccaa ttttgggtta attagatgg 60
29 gatgttaatg gtcacaaaatt ttctgtctcc ggtgaagggt aaggtgatgc tacttacgg 120
30 aaattggacct taaaattttat ttgtactact ggttaaattgc cagttccatg gccaacctta 180
31 gtcactactt tcggttatgg tggtaatgt tttgtcttagat acccagatca tatgaaacaa 240
32 catgactttt tcaagtctgc catgccagaa ggttatgttc aagaaagaac tatttttttc 300
33 aaagatgacg gtaactacaa gaccagacg gaagtcagaat ttgaagggtga taccttagtt 360
34 aatagaatcg aattaaaagg tattgatttt aaagaagatg gtaacattttt aggtcaca 420
35 ttggaaataca actataactc tcacaatgtt tacatcatgg ctgacaaaaca aaagaatgg 480
36 atcaaagttt aattcaaaaat tagacacaac attgaagatg gttctgttca attagctgac 540
37 cattatcaac aaaatactcc aattgggtat ggtccagtct tggtaaccaga caaccattac 600
38 ttatccactc aatctgcctt atccaaagat ccaaacgaaa agagagacca catggcttc 660
39 ttagaatttg ttactgtgc tggatttacc catggatgg atgaattgtt caaaatgcacg 720
40 agcccacctc caaaaaaaagaa gagaaagggtt gaattgggcg gatccatgtt ccaggccgg 780
41 gagccccccc aggagtgggc catggaggcc ccccgacg ggctgaagaa ggagccgcta 840
42 ctggacgacc gccaacgacag cggcctggac tccatggaaag acggaggata cgagcagatg 900
43 gtcaaggaggc tgcaaggagat cccgcctcgag cccgaggagg tgccgcgcgg ctggagccc 960
44 tggaaacgc agctcaccga ggacggggac tggcttgc acttggccat catccatgaa 1020
45 gaaaaggcac tgaccatggg agtgatccgc caggtgaagg gagacctggc tttcctcaac 1080
46 ttccagaaca acctgcagca gactccactc cacttggctg tgatcaccaa ccagccgaa 1140
47 attgtcgagg cacttctggg agctggctgt gatcctgac tccgagactt tcgaggaaat 1200
48 acccccctac accttgcctg tgacggggc tgcctggcca gctgtgggagt cctgactcag 1260
49 tccgtacca ccccgacactt ccactccatc ctgaaggata ccaactacaaa tggccacacg 1320

use English
a label MUST be on
computer readable form
Per 1.824(d) Sequence Rules
see item 4 on Err or
summary sheet

Does Not Comply
Corrected Diskette Needed

use English
sufficient explanation - give source
of genetic material -
see item 11 on Err or
summary sheet

Please correct this
err in
subsequent
sequences too.

RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/592,944

DATE: 09/28/2006
TIME: 11:21:02

Input Set : A:\PTO.RJ.txt
Output Set: N:\CRF4\09282006\J592944.raw

223 cgagctgctg tcaatgttgt agactttgat gacaagtaca ttgtttctgc atctggggat 2100
224 agaactataa aggtatggaa cacaagtact tgtgaatttg taaggaccc aaatggacac 2160
225 aaacgaggca ttgcctgtt gcagtacagg gacaggctgg tagtgagtgg ctcatctgac 2220
226 aacactatca gattatggaa catagaatgt ggtgcatttt tacgagtgtt agaaggccat 2280
227 gagaattgg tgcgttgcattt tcgatttgcattt aacaagagga tagtcagttt ggcctatgtat 2340
228 ggaaaaattttt aagtgtggaa tcttgggcattt gctttggacc cccgtgcctt tgcaggagaca 2400
229 ctctgtctac ggaccctttt ggagcattttt ggaagagttt ttcgactaca gtttgcattttt 2460
230 ttccaggattt tcagtagttt acatgtacatcata tctggactttt ccttaaatgtat 2520
231 ccagctgccc aagctgaacc ccccccattttt ccttctcgaa catacaccta catctccaga 2580
232 tga 2583

409 <210> SEQ ID NO: 5

410 <211> LENGTH: 21

E--> 411 <212> TYPE: ADN DNA

412 <213> ORGANISM: Simian virus 40

414 <400> SEQUENCE: 5

415 ccaaaaaaga agagaaaagggt c

418 <210> SEQ ID NO: 6

419 <211> LENGTH: 35

E--> 420 <212> TYPE: ADN

C--> 421 <213> ORGANISM: Sequence artificielle

423 <220> FEATURE:

424 <223> OTHER INFORMATION: Description de la sequence artificielle Amorce

426 <400> SEQUENCE: 6

427 gctgggtacc ttaataatca tattacatgg catta

21

1) use English
2) give source
of
genetic
material

35

430 <210> SEQ ID NO: 7

431 <211> LENGTH: 34

E--> 432 <212> TYPE: ADN

C--> 433 <213> ORGANISM: Sequence artificielle

435 <220> FEATURE:

436 <223> OTHER INFORMATION: Description de la sequence artificielle: Amorce

438 <400> SEQUENCE: 7

439 ggcggaaattc tatagttttt ttccttgcac gttt

34

442 <210> SEQ ID NO: 8

443 <211> LENGTH: 35

E--> 444 <212> TYPE: ADN

C--> 445 <213> ORGANISM: Sequence artificielle

447 <220> FEATURE:

448 <223> OTHER INFORMATION: Description de la sequence artificielle: Amorce

450 <400> SEQUENCE: 8

451 ggtcggaaattt catgtctaaa ggtgaagaat tattc

35

454 <210> SEQ ID NO: 9

455 <211> LENGTH: 46

E--> 456 <212> TYPE: ADN

C--> 457 <213> ORGANISM: Sequence artificielle

459 <220> FEATURE:

460 <223> OTHER INFORMATION: Description de la sequence artificielle: Amorce

462 <400> SEQUENCE: 9

463 ggcgggatcc gccccgggcctc tgcagttgtt acaatttcatc catacc

46

466 <210> SEQ ID NO: 10

RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/592,944

DATE: 09/28/2006
TIME: 11:21:02

Input Set : A:\PTO.RJ.txt
Output Set: N:\CRF4\09282006\J592944.raw

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467 <211> LENGTH: 44
E--> 468 <212> TYPE: ADN
C--> 469 <213> ORGANISM: Sequence artificielle
471 <220> FEATURE:
472 <223> OTHER INFORMATION: Description de la sequence artificielle:Amorce
474 <400> SEQUENCE: 10
475 ggcggccggcc gccaccgcgg tggcgaatt tcttatgatt tatg 44
478 <210> SEQ ID NO: 11
479 <211> LENGTH: 30
E--> 480 <212> TYPE: ADN
C--> 481 <213> ORGANISM: Sequence artificielle
483 <220> FEATURE:
484 <223> OTHER INFORMATION: Description de la sequence artificielle:Amorce
486 <400> SEQUENCE: 11
487 ggccggagtc tggaaagaacg attacaacag 30
490 <210> SEQ ID NO: 12
491 <211> LENGTH: 30
E--> 492 <212> TYPE: ADN
C--> 493 <213> ORGANISM: Sequence artificielle
495 <220> FEATURE:
496 <223> OTHER INFORMATION: Description de la sequence artificielle:Amorce
498 <400> SEQUENCE: 12
499 acctccaaaa aagaagagaa aggtcgaatt 30
502 <210> SEQ ID NO: 13
503 <211> LENGTH: 31
E--> 504 <212> TYPE: ADN
C--> 505 <213> ORGANISM: Sequence artificielle
507 <220> FEATURE:
508 <223> OTHER INFORMATION: Description de la sequence artificielle:Amorce
510 <400> SEQUENCE: 13
511 ggcgggtacc gtgagtaagg aaagagttag 31
514 <210> SEQ ID NO: 14
515 <211> LENGTH: 33
E--> 516 <212> TYPE: ADN
C--> 517 <213> ORGANISM: Sequence artificielle
519 <220> FEATURE:
520 <223> OTHER INFORMATION: Description de la sequence artificielle:Amorce
522 <400> SEQUENCE: 14
523 ggcggaaattc tttttttat ttgtttaaa aag 33
526 <210> SEQ ID NO: 15
527 <211> LENGTH: 33
E--> 528 <212> TYPE: ADN
C--> 529 <213> ORGANISM: Sequence artificielle
531 <220> FEATURE:
532 <223> OTHER INFORMATION: Description de la sequence artificielle:Amorce
534 <400> SEQUENCE: 15
535 ggcggaaattc atggactaca aagaccatga cgg 33
538 <210> SEQ ID NO: 16
539 <211> LENGTH: 46

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RAW SEQUENCE LISTING DATE: 09/28/2006
PATENT APPLICATION: US/10/592,944 TIME: 11:21:02

Input Set : A:\PTO.RJ.txt
Output Set: N:\CRP4\09282006\J592944.raw

① Delete

see p.?

VERIFICATION SUMMARY DATE: 09/28/2006
PATENT APPLICATION: US/10/592,944 TIME: 11:21:03

Input Set : A:\PTO.RJ.txt
Output Set: N:\CRF4\09282006\J592944.raw

L = 11 M:270 C: Current Application Number differs, Replaced Application Number
L = 12 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L = 20 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier <212>, for SEQ ID#:1
L = 21 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:1
L = 62 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:2
L = 181 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier <212>, for SEQ ID#:3
L = 182 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:3
L = 238 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:4
L = 411 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier <212>, for SEQ ID#:5
L = 420 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier <212>, for SEQ ID#:6
L = 421 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:6
L = 432 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier <212>, for SEQ ID#:7
L = 433 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:7
L = 444 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier <212>, for SEQ ID#:8
L = 445 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:8
L = 456 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier <212>, for SEQ ID#:9
L = 457 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:9
L = 468 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier <212>, for SEQ ID#:10
L = 469 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:10
L = 480 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier <212>, for SEQ ID#:11
L = 481 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:11
L = 492 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier <212>, for SEQ ID#:12
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L = 504 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier <212>, for SEQ ID#:13
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L = 516 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier <212>, for SEQ ID#:14
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L = 528 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier <212>, for SEQ ID#:15
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L = 540 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier <212>, for SEQ ID#:16
L = 541 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:16
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L = 567 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:18
L = 581 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:19
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L = 612 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:21
L = 626 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:22
L = 643 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:23
L = 669 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:24
L = 682 M:310 E: (3) Wrong or Missing Sequence Type, numeric identifier <212>, for SEQ ID#:25
L = 683 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:25

10/592,944

7

<210> 17

<211> 9

<212> PRT

<213> Sequence artificielle

<220>

<223> Description de la sequence artificielle: HA

<400> 17

Tyr Pro Tyr Asp Val Pro Asp Tyr Ala

1

5

use English

○? give source of
generated material

(please explain
source of generated material
in all Artificial Sequences)